

ABSTRACT OF THE DISCLOSURE

A toilet fill valve and methods are provided. In one embodiment, the toilet fill valve includes a water inlet and a first water outlet configured to supply water to a toilet tank. The toilet fill valve further includes a bowl fill valve having a bowl fill valve inlet and a bowl fill valve outlet, the bowl fill valve inlet being operatively coupled to the water inlet. The bowl fill valve is integrated with a body of the toilet fill valve. The bowl fill valve is configured to supply an adjustable flow of water out the bowl fill outlet for filling a toilet bowl during a flush cycle of a toilet.